

Complete if Known **Application Number** 10/521.936 INFORMATION DISCLOSURE February 7, 2006 Filing Date STATEMENT LIST First Named Inventor Kaminski (Use as many sheets as necessary) Group Art Unit 1645 Unassigned **Examiner Name** U.S. PATENT DOCUMENTS Cite Date Class Subclass Examiner's Document No. Filing Name Initials Nο Date (if appropriate FOREIGN PATENT DOCUMENTS Foreign Patent Document Date Examiner's Cite Name Translation Initials Country Code-Number-Kind Code Yes/No Nο A1 EP 1308516 05/07/2003 Aderegem A2 WO 02/08286 Genta Participations AG 01/31/2002 Regents of Univ. of Calif. A3 WO 97/20038 06/05/1997 WO 96/37626 Chiron Viagene, Inc. A4 11/28/1996 Fox Chase Cancer Center WO 96/35777 **A5** 11/14/1996 NON-PATENT DOCUMENTS Examiner's Cite Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication) Initials No. A6 Akopian et al., "Chimeric recombinases with designed DNA sequence recognition." Proceedings of the National Academy of Science, Washington DC, 100(15):8688-8691 (7/22/2003) Dorgai et al., "Identifying Determinants of Recombination Specificity: A7 Construction and Characterization of Mutant Bacteriophage Integrases." Journal of Molecular Biology 252:178-188 (1995) Holmes-Son et al., "Molecular Genetics and Target Site Specificity of Retroviral **A8** Integration." Advances in Genetics 43:33-69 (2001) Kaminski et al. "Design of a nonviral vector for site-selective, efficient integration A9 into the human genome." FASEB Journal 16(10):1242-1247 (2002) Mattheakis et al., "Expression of Cre recombinase as a reporter of signal A10 transduction in mammalian cells" 6(11):835-844 (Nov. 1999) A11 Vega, M. A., "Prospects for homologous recombination in human gene therapy." Human Genetics 87(3):245-253 (1991) Yant et al., "Somatic integration and long-term transgene expression in normal A12 and haemophilic mice using a DNA transposon system." Nature Genetics 25:35-41 (May 2000) /Kevin Hill/ 04/10/2008 Examiner Signature: Date Considered: EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through

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